

FIG. 1

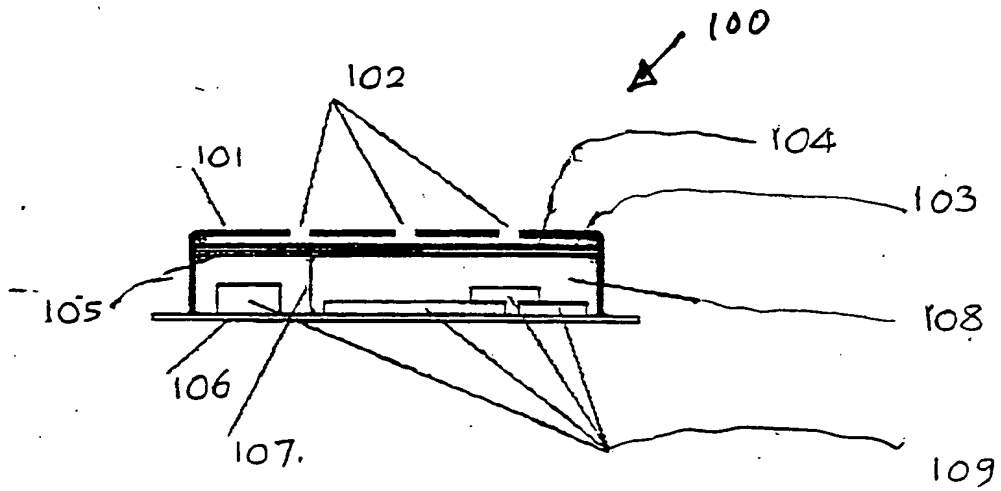


FIG 2

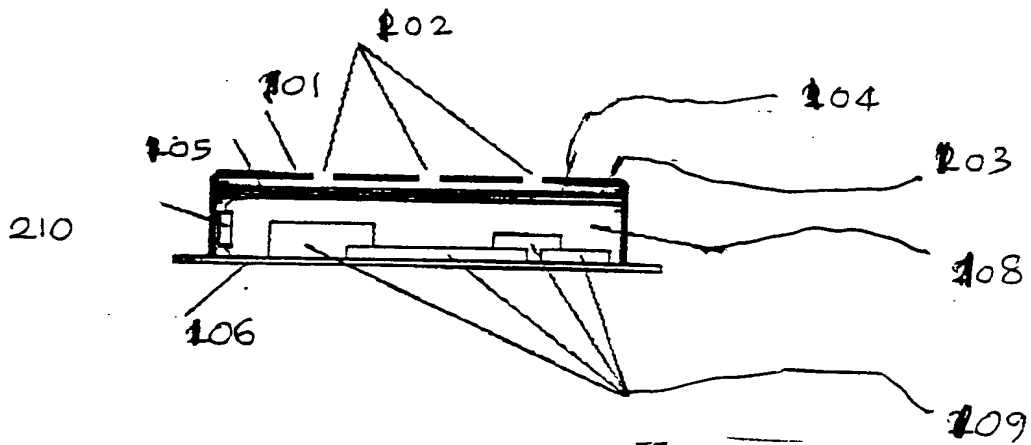


FIG 3

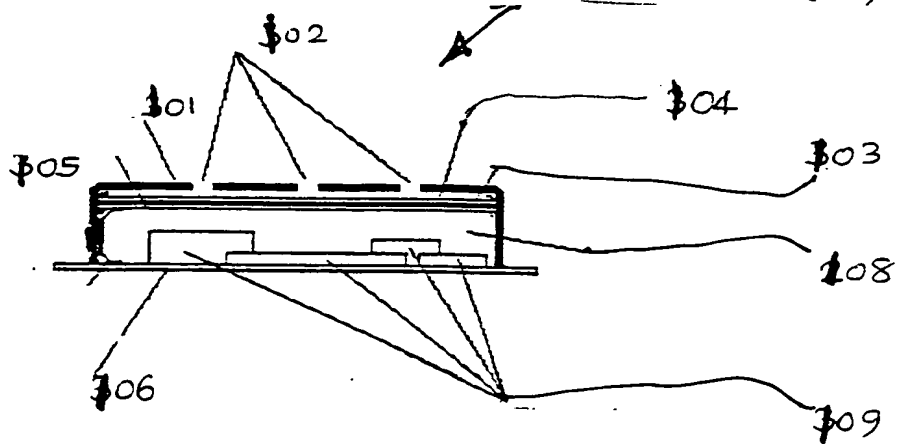
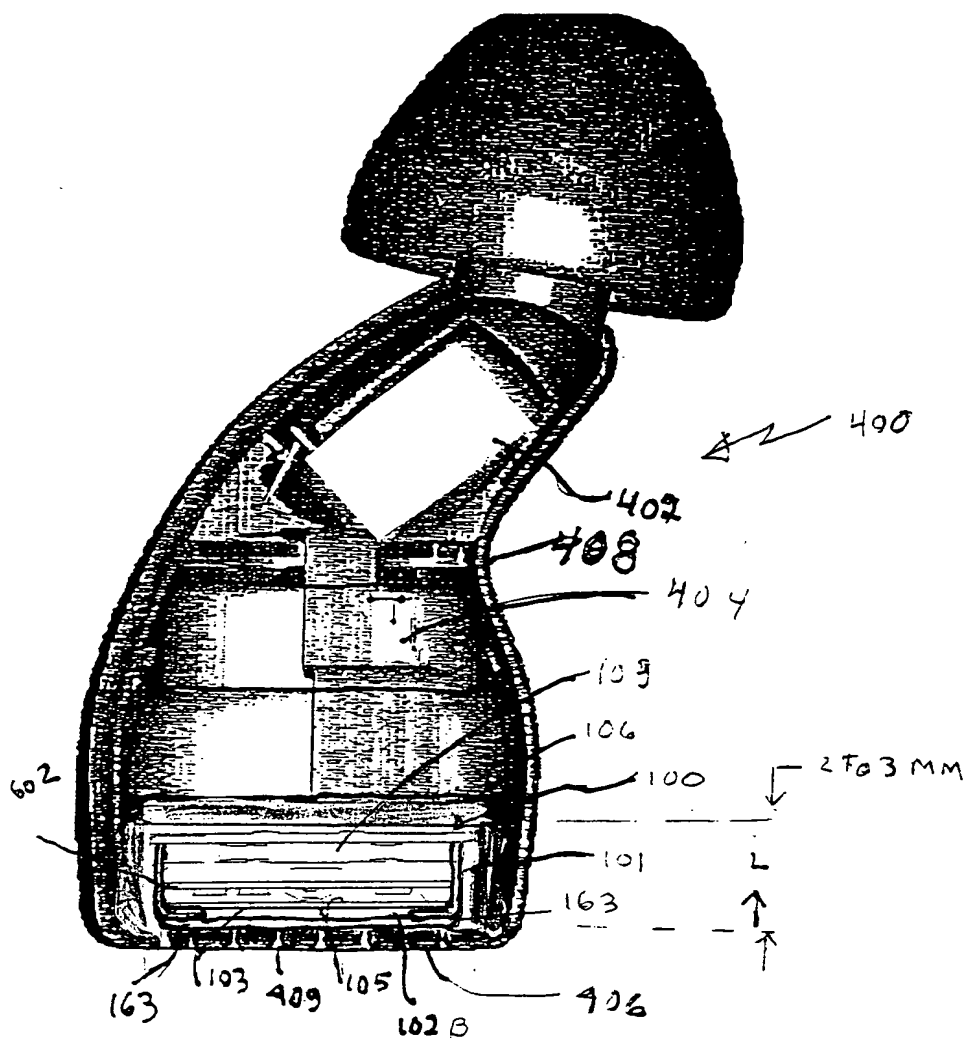


FIG 4



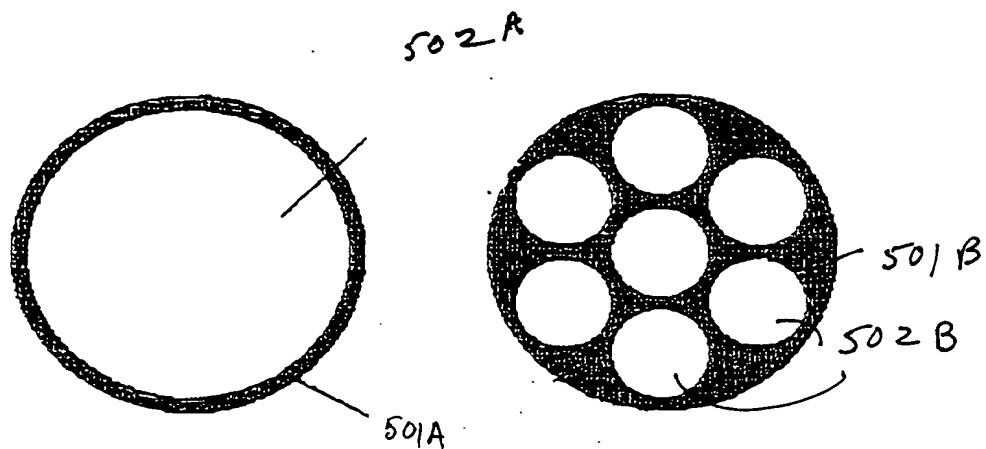


FIG 5A

FIG 5B

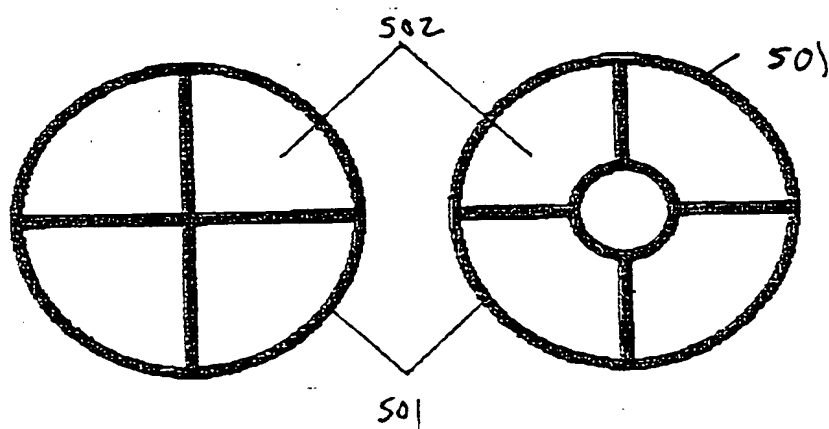


FIG 6A

FIG 6B

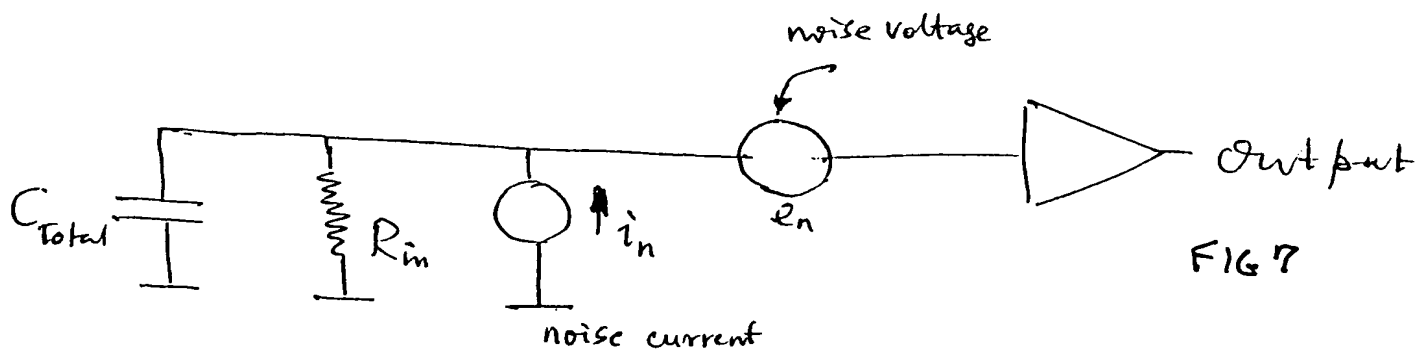


FIG 7



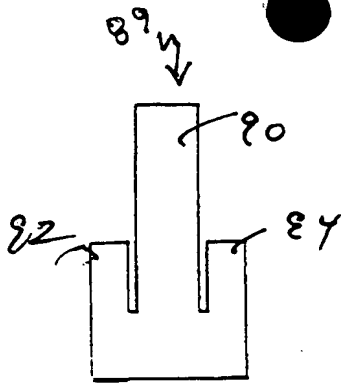


FIG 9 A

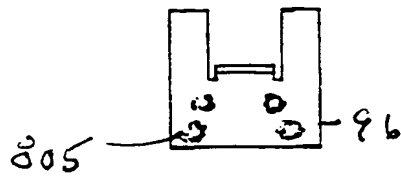


FIG 9 B

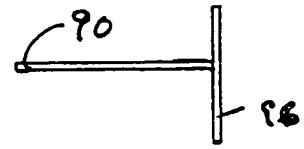


FIG 9 C

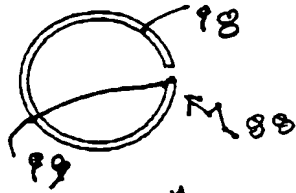


FIG 10 A

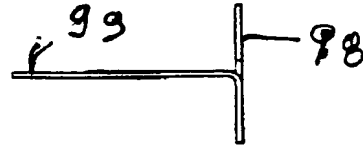


FIG 10 B

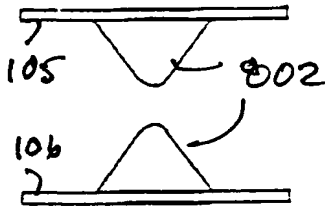


FIG 11 A

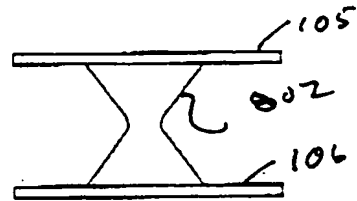


FIG 11 B

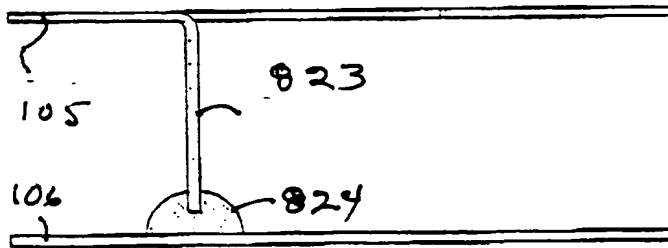


Fig. 12

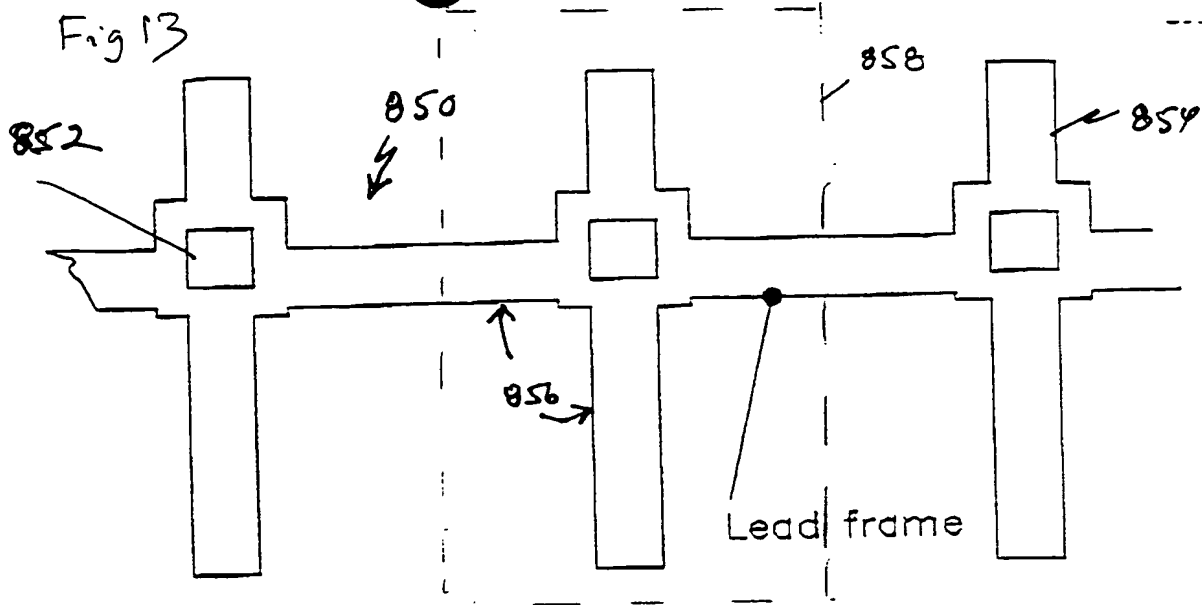


FIG 14A

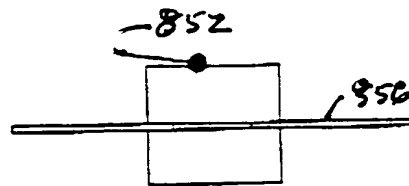


FIG 14B

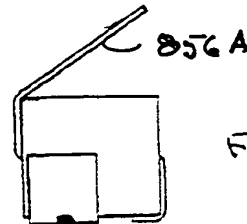
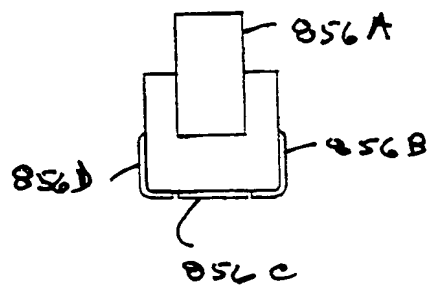


FIG 14C

FIG 15A

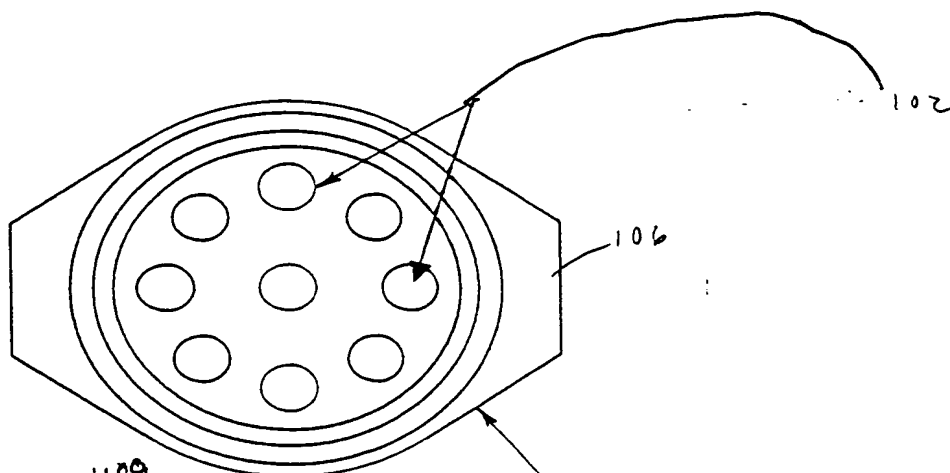


FIG 15 B

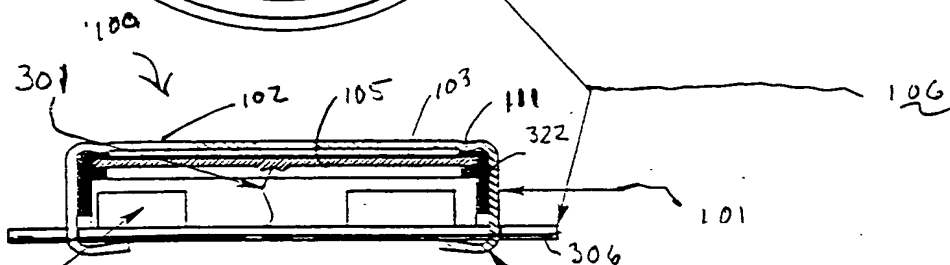
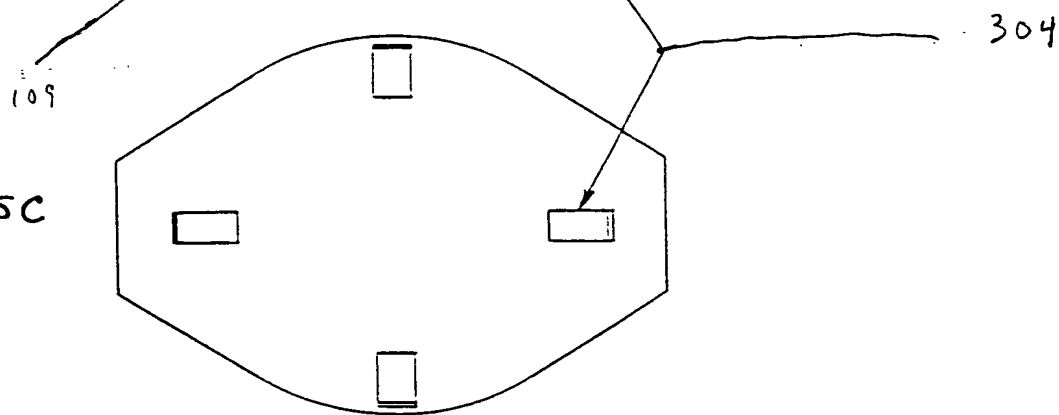


FIG 15C







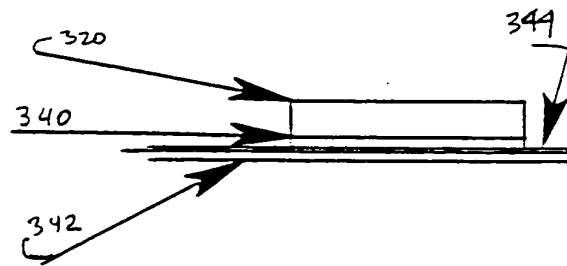
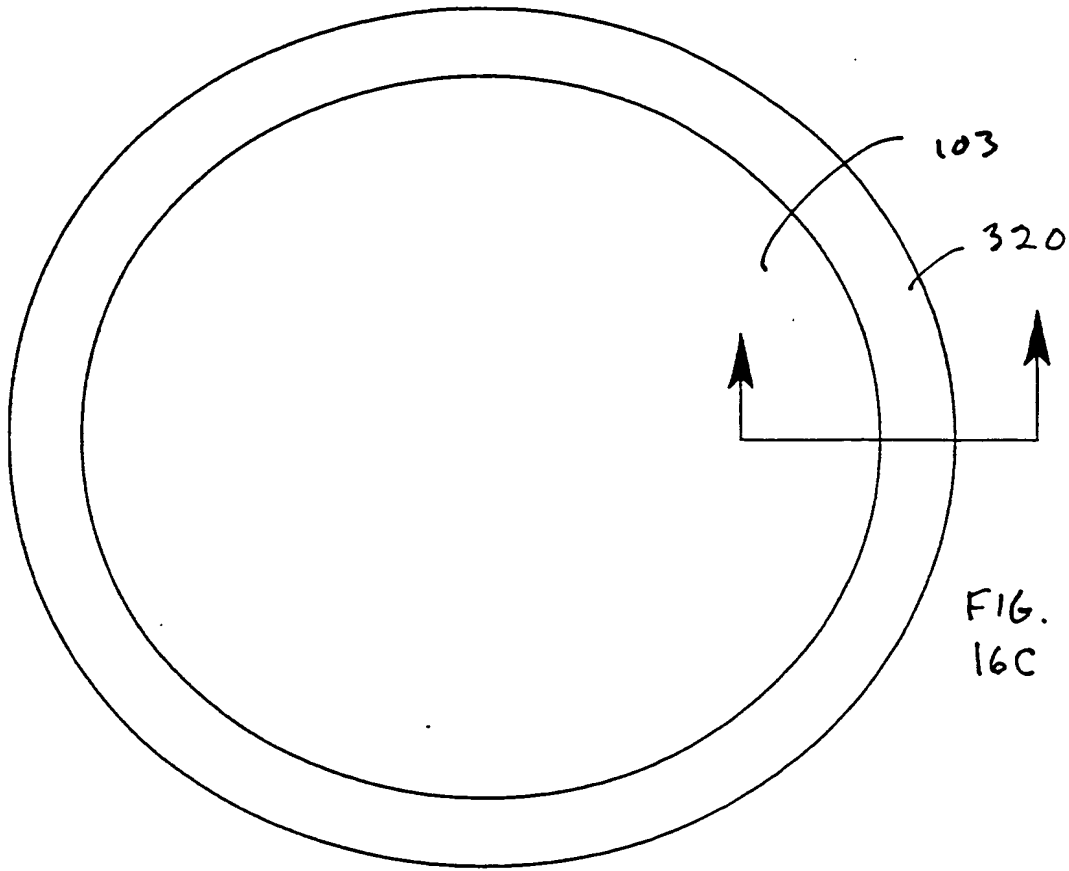
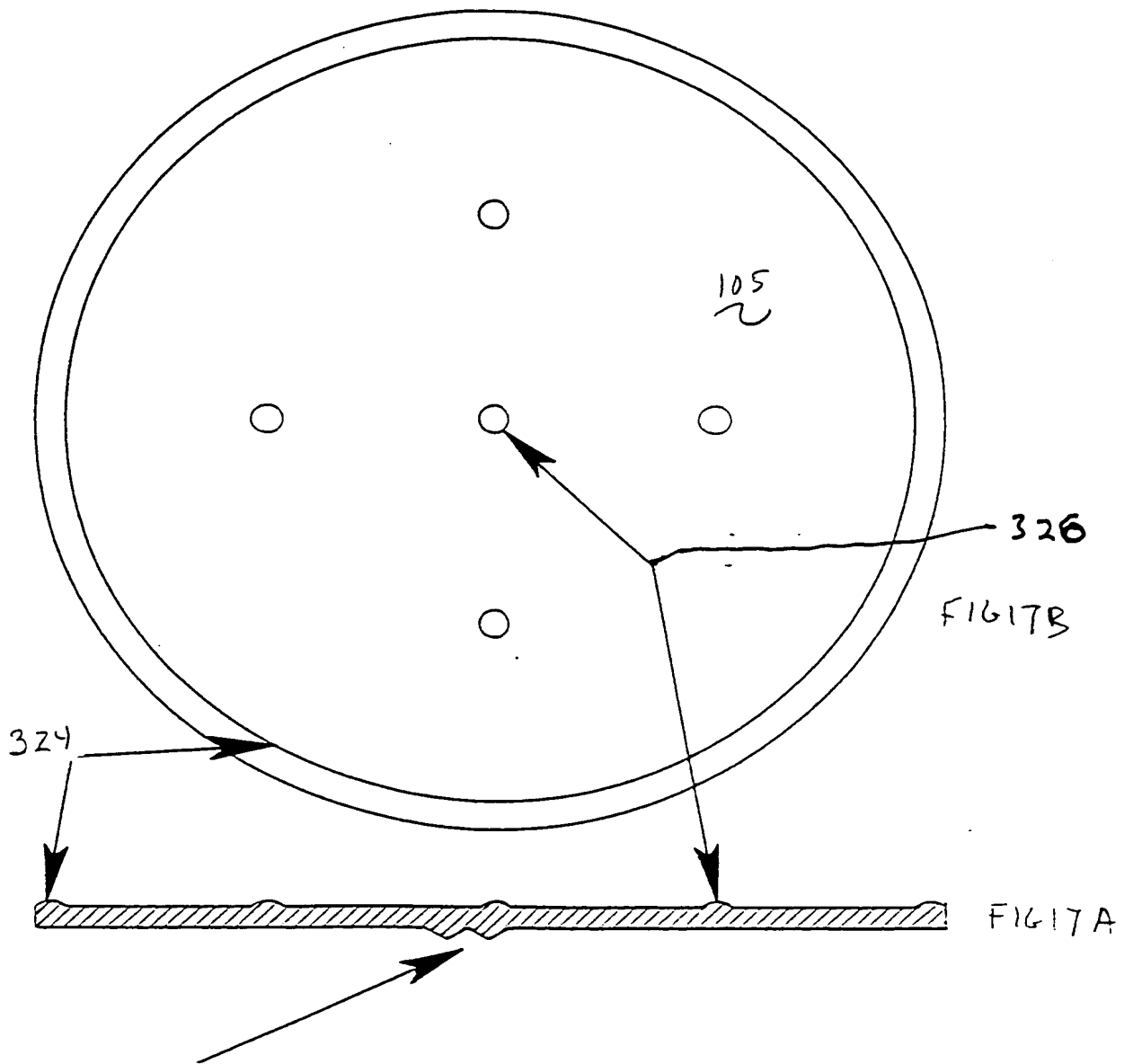


Figure 16B

FIG. 17A



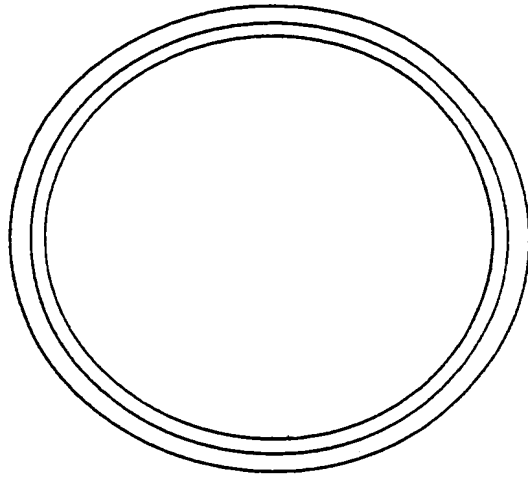
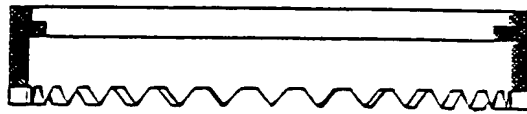
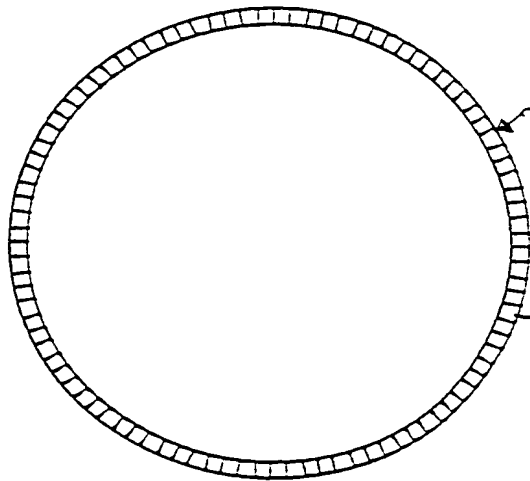


FIG 18 C



322

FIG 18 B



322

323

FIG 18 A

[illegible]

F 16 19

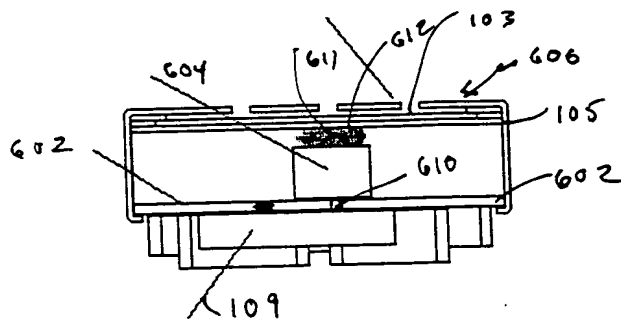


FIG 20

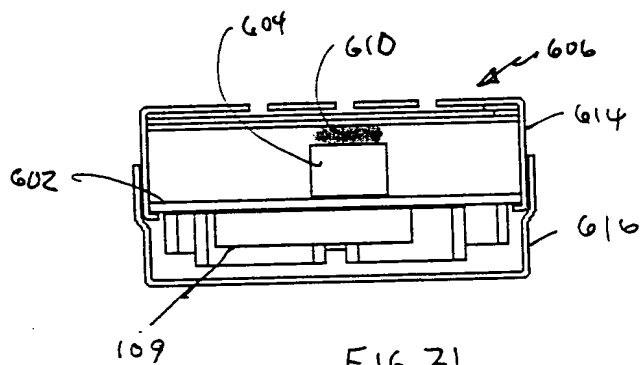


FIG 21

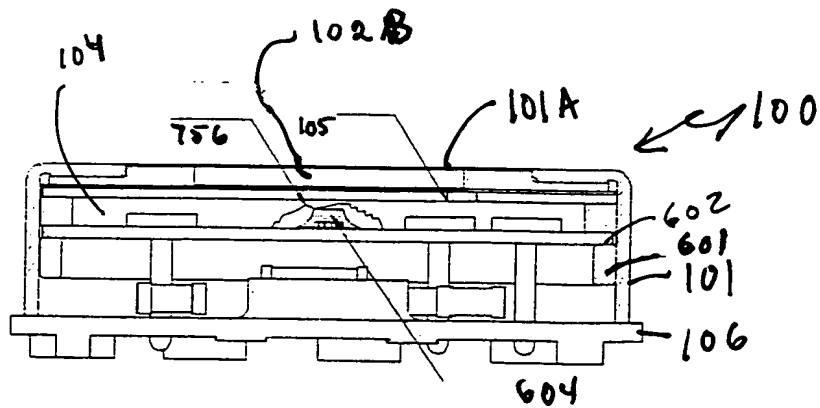


FIG 22



This diagram shows an exploded perspective view of a multi-layered cylindrical assembly. The components are arranged in a linear sequence from bottom-left to top-right. The components are labeled with reference numerals: 101 (the outermost ring), 105 (a ring with internal features), 604 (a ring with a central opening), 602 (a ring with a central opening), 601 (a ring with a central opening), and 106 (a dark, irregularly shaped component at the bottom left). The exploded view illustrates the relative positions and assembly sequence of these parts.

A cross-sectional view of a semiconductor device. A central rectangular region, labeled 604, is surrounded by a material labeled 754. Above this region is a horizontal layer labeled 105. A curved line, labeled 752, is positioned above the central region. A label 'GATE CONNECTION 762' points to a structure connecting the central region to the top layer 105. Below the central region, two circular features are shown, labeled 750 and 760. A label 764 points to the bottom right corner of the central region. The entire structure is supported by a base layer labeled 602.

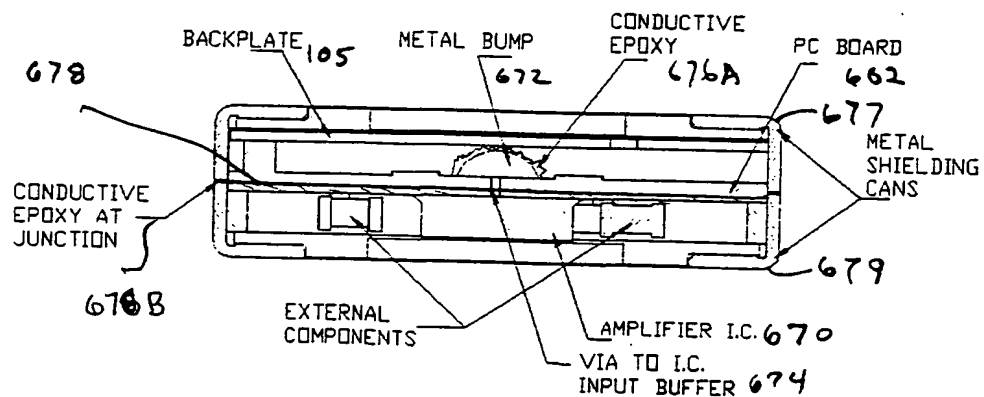
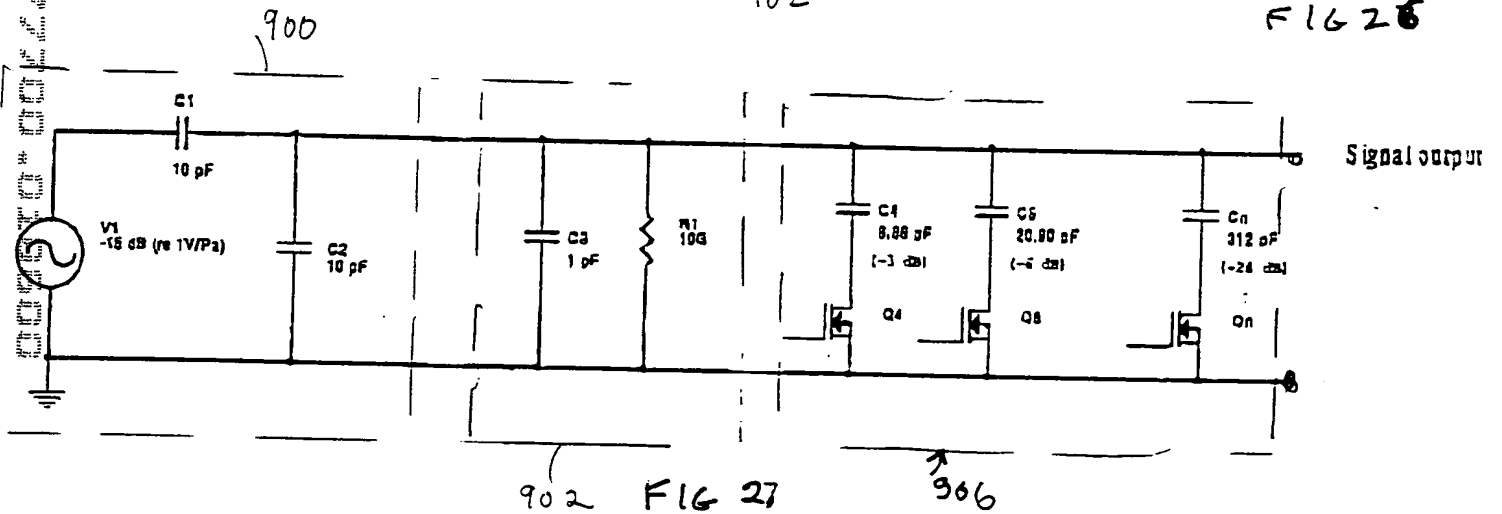
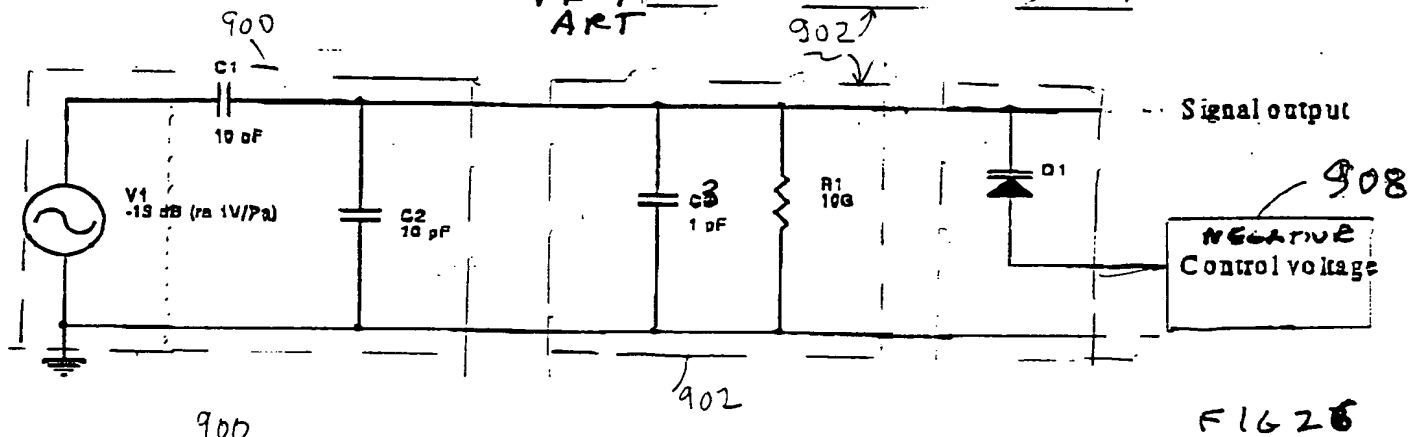
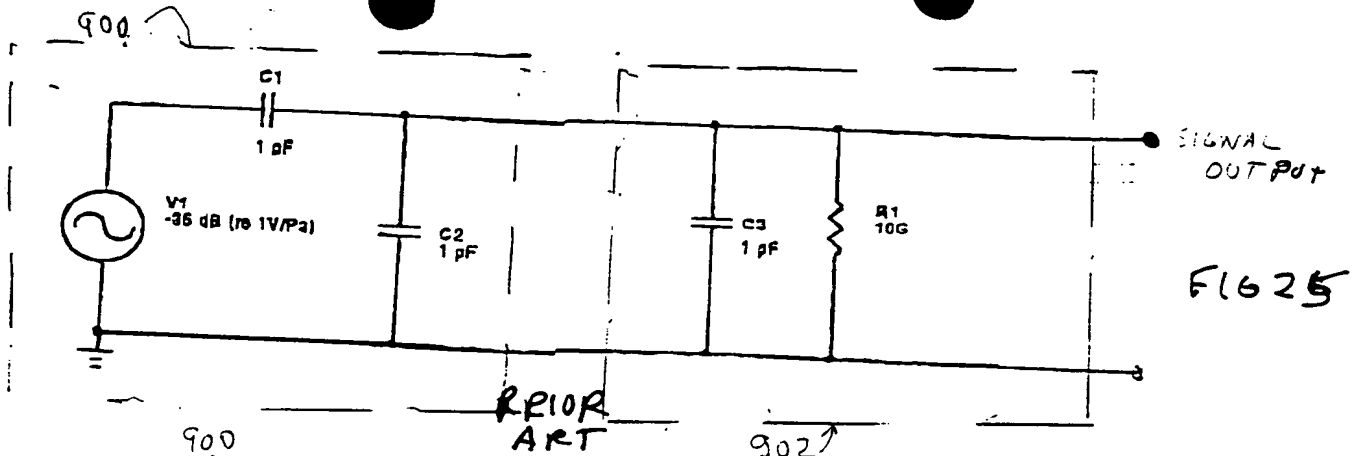


FIG 28

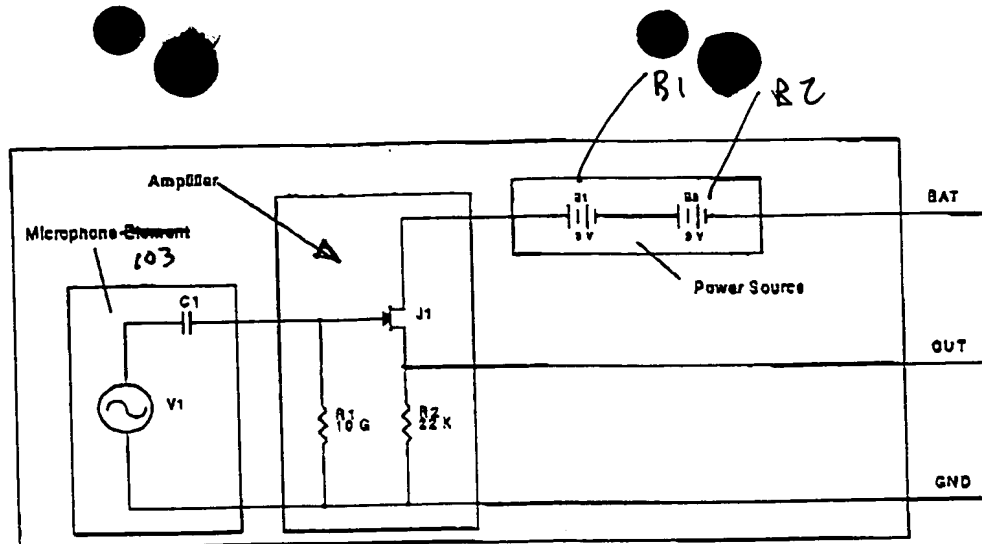


FIG 29

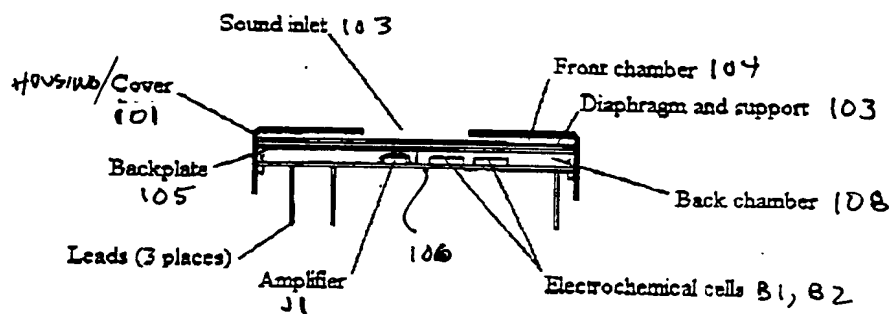


FIG 30

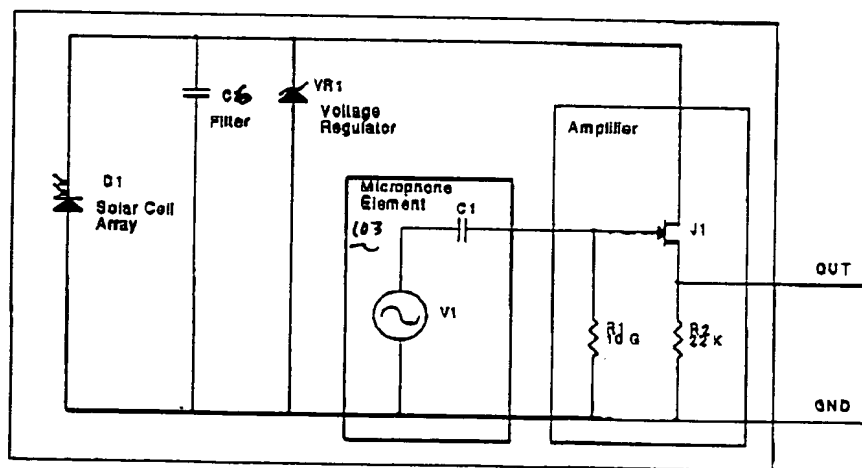


FIG 31

